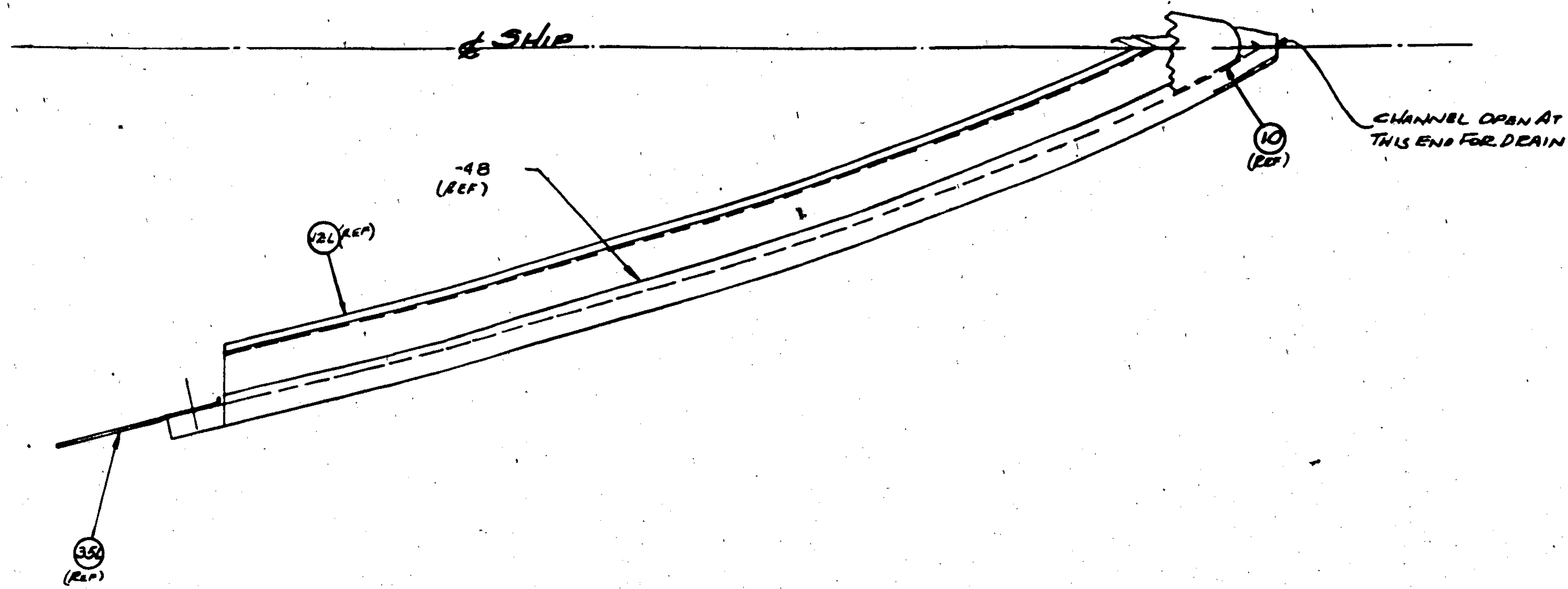
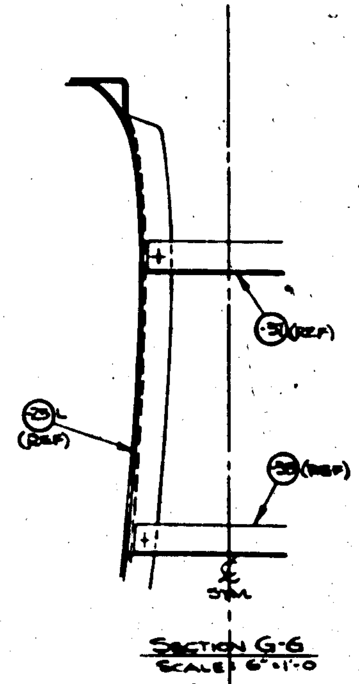
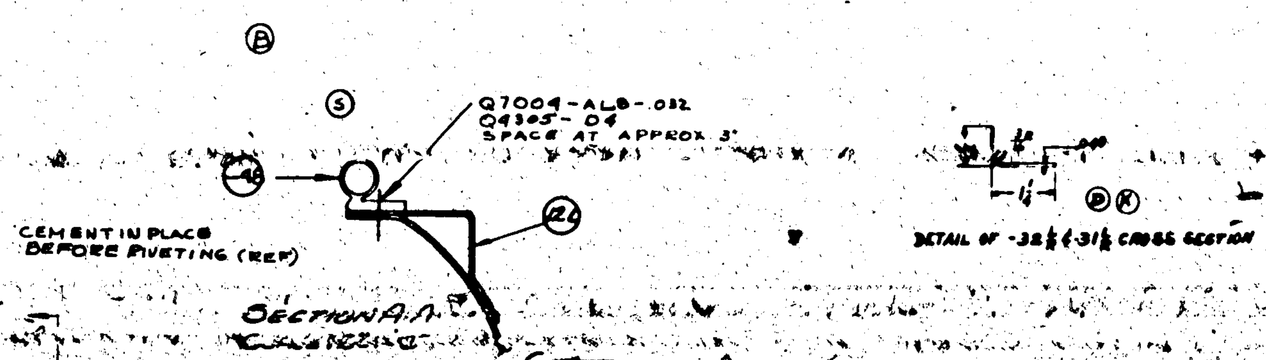
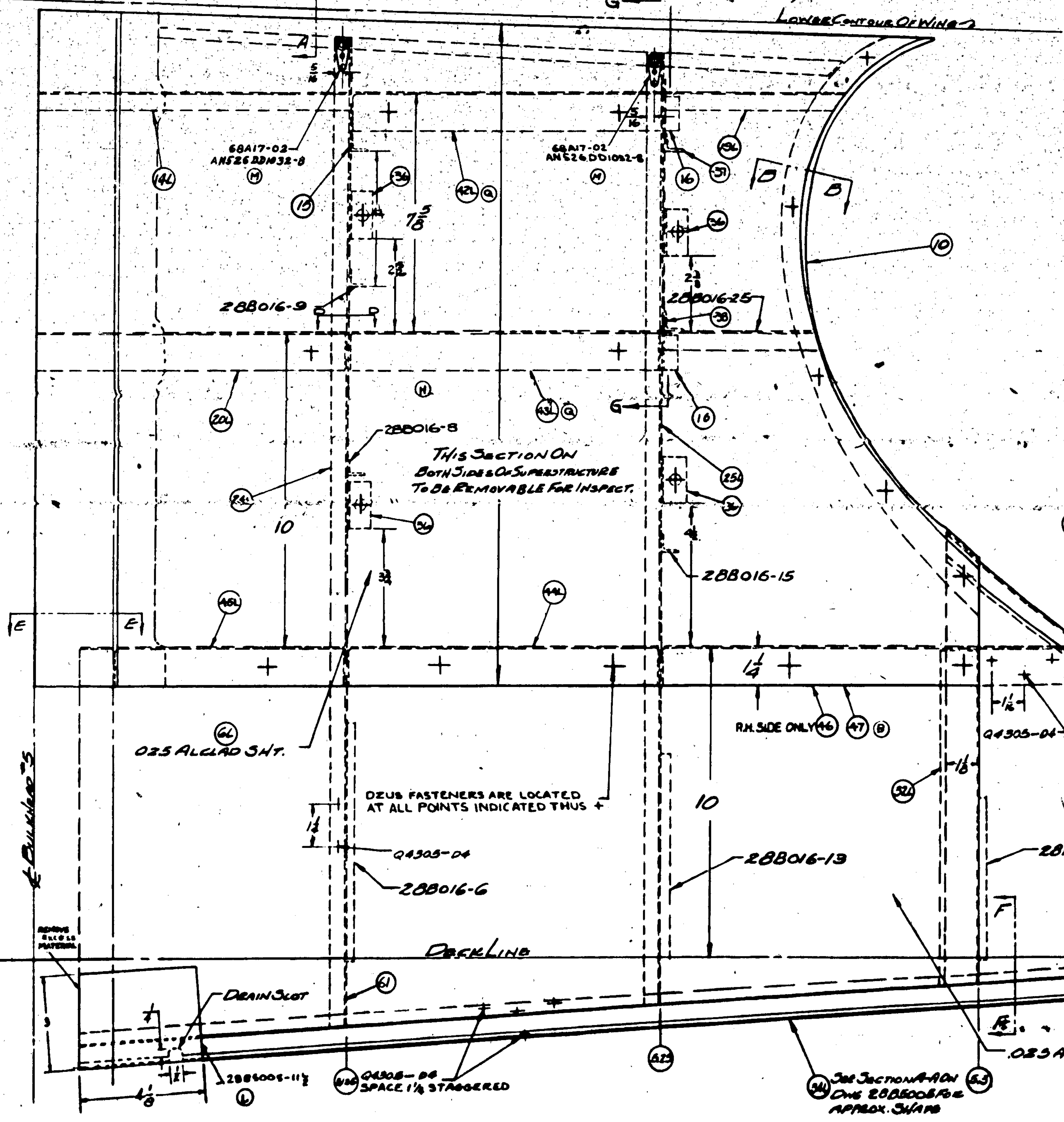
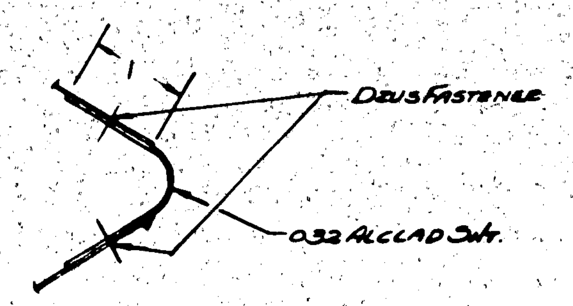


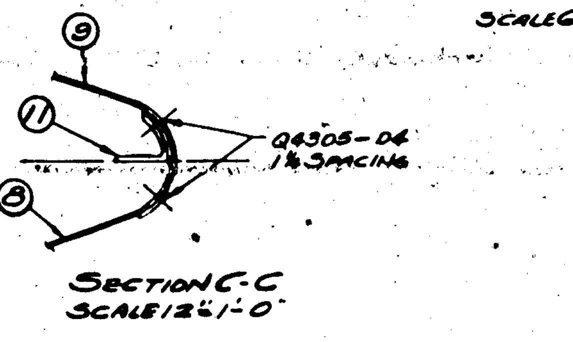




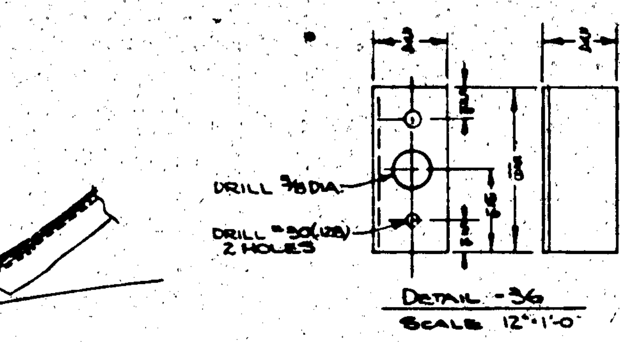
TYPICAL FOR -42½ & -43½





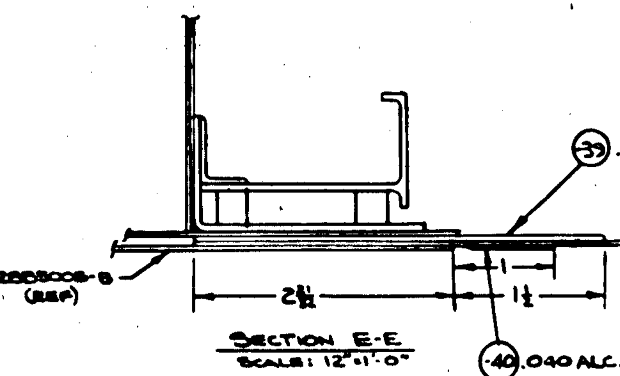


.025 ALCLAD SHT.



SECTION F-F
SCALE 6"=1'-0"

NOTE — PARTS ON THIS DWG WHICH HAVE NOT BEEN DETAILED ARE IDENTICAL TO CORRESPONDING PARTS ON DWG 28B016



DRAIN SLOT

BA17Z12A
E.O.17982
E.O. 19434
E.O. 22212
E.O. 24825
E.O. 25517
E.O. 25664
E.O. 25753
E.O. 26102
E.O. 24058
E.O. 26313
E.O. 34875 PBY-5
E.O. 35507 PBY-5, PBY-5A EDC
OA10, 28-5AMC, N, MC, MAME

LET	ALTERATION	DATE	BY
A	ADDED SECT. A-A, [illegible]	[illegible]	[illegible]
	[illegible]		
	[illegible] SECT E-E, [illegible]		
B	Q7004-AL8-.032 WAS [illegible]		
	Q4305-04-9 WAS AN442-D		
C	CHANGED 28L-24 FROM [illegible]		
D	-32L-R WAS Y6-A31T	[illegible]	[illegible]
E	-40L-R WAS COND A	[illegible]	[illegible]
F	-31L-R WAS COND T	[illegible]	[illegible]
G	-34L-R WAS COND T	[illegible]	[illegible]
H	-10-21-23-24-25-[illegible]	[illegible]	[illegible]
	[illegible]		
J	ADDED 28B016-61 TO [illegible]	[illegible]	[illegible]
K	-31L-R WAS Y6-A31T	[illegible]	[illegible]
L	ADDED 28B5005-11R&L	[illegible]	[illegible]
M	REMOVED -33L-R & ADDED 68A17-02 [illegible]	[illegible]	[illegible]
	(AN526DD1032-8)		
N	CHANGED SPEC OF -28½ FROM 2451 TO 2450	[illegible]	[illegible]
P	CHG [illegible]	[illegible]	[illegible]
	IN B/M -31 WAS -31L, -41 WAS -31R	[illegible]	[illegible]
	IN FACE -31 WAS -31L, ADDED -41		
Q	[illegible]		
	[illegible]		
	[illegible]		
	[illegible]		
	ADDED SECTION D-D.		
	RELOCATED 68A17-02.		
	WT. CHG. NEG.	[illegible]	[illegible]
R	[illegible]		
	[illegible]		
S	[illegible]		
	[illegible]		
T	REMOVED ZNQ42-1 FROM B/M SPEC. FOR -48	[illegible]	[illegible]
U	IN B/M -14L & -14R STOCK K6240 x 11⅝ LG WAS K6240 x 10 LG	[illegible]	[illegible]
V	IN B/M -11 WAS K6240x26 EXTR 46A9 COND A, -14L/R WAS K6240 x 10 EXTR 46A9 COND T, -15 WAS K6240x11 EXTR 46A9 COND T, -16 WAS K15624x11 EXTR 46A9 COND T, -19L/R WAS K6240x8 EXTR 46A9 COND T, -24L/R WAS K6240x30 EXTR 46A9 COND A, -25L/R WAS K6240x37 EXTR 46A9 COND A, -36 WAS K6240x1⅝ EXTR 46A9 COND T, -37 WAS K6240x4¼ EXTR 46A9 COND T, -38 WAS K6240x4½ EXTR 46A9 COND T. WT CHG +.19	[illegible]	[illegible]

DZUS FASTENER CO., INC.

PART NO	STOCK	MATERIAL	SPEC	REQ -0
AJ FASTENER		ST. STEEL		36
#100 SPRING				36
#375 GROMMET				36
AN526-DD1032-8				4
68A17-02				4
Q7004-AL8-.032				6
Q4305-04-9				
Q4305-D4				
AN442-D4				
AN442-D4				6
AN442-5				8
28B5005-11R				1
28B5005-11L				1
-48	#M-1490 x 34			2
28B016-61				2
28B016-26				1
-25				1
-23				1
-19				1
-15				1
-14				1
-13				1
-9				1
-8				1
-7				1
[illegible]				1
-40R	.040 x 3⅝ x 26	ALC. SHT.	47AB COND T	1
-40L	.040 x 3⅝ x 26	ALC. SHT.	47AB COND T	1
-39R	.040 x 4½ x 26	ALC. SHT.	47AB COND A	1
-39L	.040 x 4½ x 26	ALC. SHT.	47AB COND A	1
-38	Y2A12T x 4½			1
-37	Y2A12T x 4¼			1
-36	Y2A20T x 1⅝			2
-34R	.064 x 5 x 62	ALC. SHT.	47AB COND A	1
-34L	.064 x 5 x 62	"	"	1
-32R	.040 x 16	ALC. SHT.	47AB COND A	1
-32L	.040 x 16	"	"	1
-47	.040 x 16	ALC. SHT.	47AB COND A	1
-46	.040 x 16	"	"	1
-44R	Y6-A31T x 11⅝	ALC. SHT.	47AB COND T	1
-44L	Y6-A31T x 11⅝	"	"	1
-45R	Y6-A31T x 10⅞	ALC. SHT.	47AB COND A	1
-45L	Y6-A31T x 10⅞	"	"	1
-25R	Y2A12T x 37			1
-25L	Y2A12T x 37			1
-24R	Y2A12T x 30			1
-24L	Y2A12T x 30			1
-43R	Y6-A31A x 11⅝	ALC. SHT.	47AB COND A	1
-43L	Y6-A31A x 11⅝	"	"	1
-20R	Y6-A31T x 11	ALC. SHT.	47AB COND T	1
-20L	Y6-A31T x 11	"	"	1
-19R	Y2A12T x 8			1
-19L	Y2A12T x 8			1
-42R	Y6-A31T x 11⅝	ALC. SHT.	47AB COND T	1
-42L	Y6-A31T x 11⅝	"	"	1
-16	Y2A20T x 11			4
-15	Y2A12T x 11			1
-14R	Y2A12T x 10			1
-14L	Y2A12T x 10			1
-12R	.025 x 2½ x 32	ALC. SHT.	47AB COND A	1
-12L	.025 x 2½ x 32	"	"	1
-11	Y2A12T x 26			1
-10	.025 x 6 x 33	ALC. SHT.	47AB COND A	1
-9	.025 x 25 x 33	ALC. SHT.	47AB COND A	1
-8	.025 x 25 x 33	ALC. SHT.	47AB COND A	1
-7R	.025 x 26 x 42	ALC. SHT.	47AB COND A	1
-7L	.025 x 26 x 42	"	"	1
-6R	.025 x 34 x 42	ALC. SHT.	47AB COND A	1
-6L	.025 x 34 x 42	"		1

REQ -0 | REQ -2 | REQ -3 | REQ -4 | REQ -5

PARTS LIST PER ASSY.

FINISH CODE	
Z	ANODIC TREATMENT
P	P-27 PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

GP - GREEN PRIMER

MODEL	NEXT ASSY	REQ
PBY-5	28B5000	1
PBY-5B	28B6000	1
28-5AMM	28B5500	1
28-5MN	28B1000	1
28-5ME		1
28-5MC		1
28-5MA	28B1000	1
28-5AMC	28B5500	1
PBY-5A	28B3500	1
PBY-5	28B1000	1

C.91876

C 70486

REQUIREMENTS FOR AIRPLANE

REPLACES

REPLACED BY

SCALE 3" = 1'-0" & NOTED

STAMP PART NUMBER WHERE SHOWN

AC ALL COND. "A" NAVY PARTS SEE [illegible]

HEAT TREAT | FINISH | DRAFT | CHECK | STRUCT | MAT | [illegible] | ENG

NAME FAIRING HULL SUPER-STRUCTURE REAR ASSEM.

OPP HAND

J 28B5016

CONSOLIDATED AIRCRAFT CORP. SAN DIEGO CALIF.

H 119